K962972 Oct. 11, 1996

510 (k) SUMMARY

I. ADMINISTRATIVE

Submitter: Accunex Canada, Inc.

202-2117 West 5th Avenue

Vancouver, B.C. Canada V6J 1P8 604-736-4219

Contact Person: Mr. Xianping Huang

Date of Preparation: July 30, 1996

II. DEVICE NAME

Proprietary Name: Surgicade™ Non-Sterile Gauze Sponges

Common Name: Wound Dressing
Classification Name: Gauze Sponge

III. PREDICATE DEVICES

Non-Sterile Gauze Sponges (Team Mfg., Inc.); K922055. Lorrex Cover Sponges, Non-Sterile (Lorrex Health Products); K942070

IV. DEVICE DESCRIPTION

Surgicade" Non-Sterile Gauze Sponges are composed of USP Type VII gauze, available in thicknesses of 8 ply $(2"\times2", 3"\times3", 4"\times4", 4"\times8")$, 12 ply $(2"\times2", 3"\times3", 4"\times4", 4"\times8")$, and 16 ply $(4"\times4")$

V. INTENDED USE

Control bleeding, absorb body fluids, and protect wounds from contamination.

VI. COMPARISON TO PREDICATE DEVICES

Surgicade Non-Sterile Gauze Sponges are similar or identical in composition, function and intended use to legally marketed gauze sponges, such as Non-Sterile Gauze Sponges (Team Mfg., Inc.) and Lorrex Cover Sponges, Non-Sterile (Lorrex Health Products). All such devices are composed of absorbent gauze in various thicknesses and sizes, and have the same intended use.

Accordingly, Accunex Canada Inc. has concluded that the Surgicade¹⁴ Non-Sterile Gauze Sponges are safe and effective for their intended use and perform at least as well as legally marketed predicate devices, such as the Team Non-Sterile Gauze Sponges and Lorrex Non-Sterile Cover Sponges.